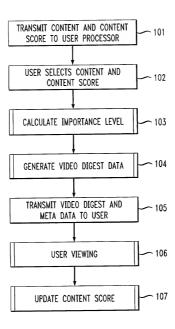
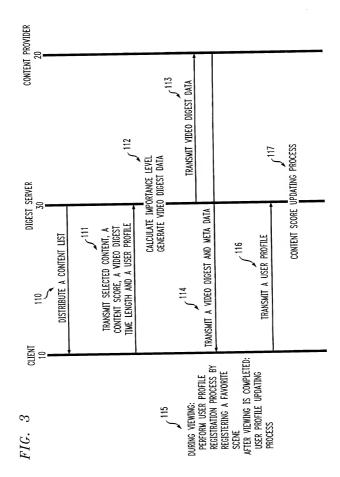
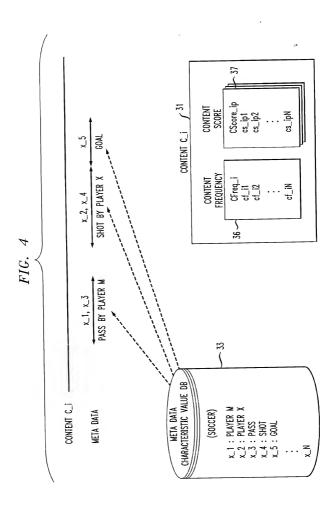
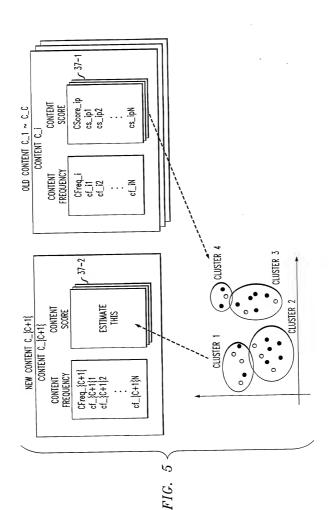


FIG. 2









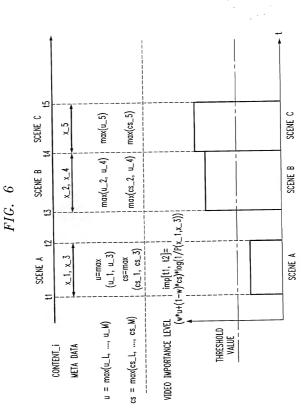
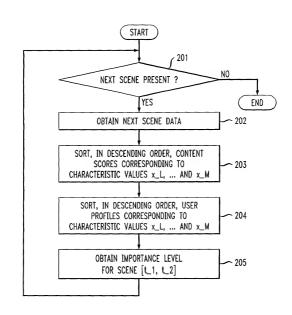


FIG. 7



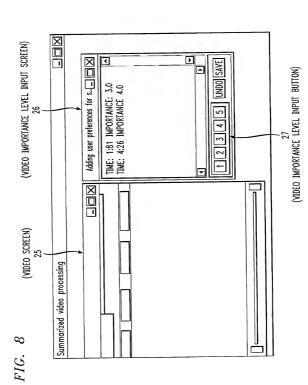
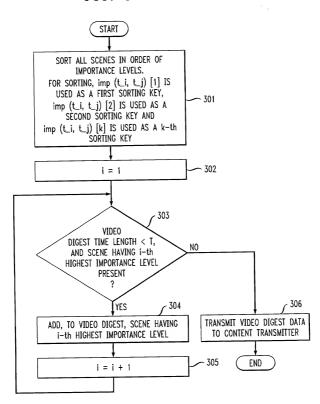
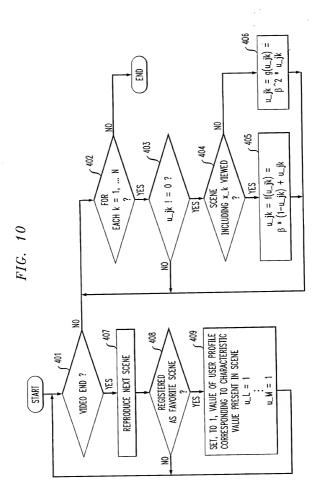
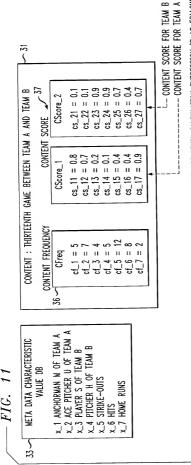


FIG. 9







IN THIS CASE, THE SIMULTANEOUS GENERATION PROBABILITY USED FOR THE IMPORTANCE LEVEL CALCULATION EXPRESSION IS AS FOLLOWS THE SIMULTANEOUS GENERATION PROBABILITY IS  $P(x_{-1}, x_{-2}) = P(x_{-1})*P(x_{-2}) = 35/1849$ GENERATION PROBABILITY

$$P(x_1) = \frac{cf_1}{7} - \cdots - \frac{p(x_{-1})}{p(x_{-2})^2} = \frac{5/43}{7/43}$$

$$\sum_{i=1}^{2} cf_1 = \frac{p(x_{-1})}{p(x_{-2})^2} = \frac{5/43}{7/43}$$

$$p(x_{-3}) = \frac{12/43}{p(x_{-5})^2}$$

$$p(x_{-5}) = \frac{12/43}{p(x_{-5})^2}$$

 $P(x_1, x_3, x_6) = P(x_1)^*P(x_3)^*P(x_6) = 160/79507$ 

 $P(x_4, x_7) = P(x_4)*P(x_7) = 10/1849$ 

FIG. 12

